

Specifications	
Part Number	EZ80L92AZ020SG
Manufacturer	Zilog
Description	IC MCU 8BIT ROMLESS 100LQFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2647 pcs Stock
Voltage - Supply (Vcc/Vdd)	3 V ~ 3.6 V
Speed	20MHz
Series	eZ80® Acclaim!®
RAM Size	-
Program Memory Type	ROMless
Program Memory Size	-
Peripherals	DMA, WDT
Packaging	Tray
Package / Case	100-LQFP
Oscillator Type	Internal
Operating Temperature	0°C ~ 70°C (TA)
Number of I/O	24
EEPROM Size	-
Data Converters	-
Core Size	8-Bit
Core Processor	eZ80
Connectivity	EBI/EMI, I²C, IrDA, SPI, UART/USART

In:

EZ80L92AZ020EG
Zilog
IC MCU 8BIT ROMLESS 100LQFP

EZ80L92AZ020SC
Zilog
IC MCU 8BIT ROMLESS 100LQFP



EZ80L92AZ050EC
Zilog
IC MCU 8BIT ROMLESS 100LQFP



EZ80L92AZ050SC
Zilog
IC MCU 8BIT ROMLESS 100LQFP

EZ80L92AZ050EC00TR
Zilog
IC MCU 8BIT ROMLESS 100LQFP

EZ80L92AZ020SC00TR
Zilog
IC MCU 8BIT ROMLESS 100LQFP

The image displays two microcontroller units (MCUs) from Zilog. The top MCU is the EZ80L92AZ050EG, and the bottom MCU is the EZ80L92AZ020EC00TR. Both are 100-pin LQFP packages. The top MCU is shown with its top surface, which is a dark, square package with a small square marking in the center. The bottom MCU is shown with its bottom surface, revealing the 100 pins arranged in a square grid. The background is white with a thin orange horizontal line separating the two images.

More

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